

# PROJECT 10073 RECORD CARD

1. DATE 7 September 1958		2. LOCATION Kansas City, Missouri		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input checked="" type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 07/2055Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 3 minutes		8. NUMBER OF OBJECTS one		9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING  Oval shaped obj w/long tail, size of baseball, translucent milky color, tail was narrower than obj & had irregular shape. Approached fm SE & moved to NE & was last seen going straight up.				11. COMMENTS  A/C. B-47 in position of observation at time of sighting.	



27/0400 Z

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE DIVISION  
UNCLASSIFIED MESSAGE  
INCOMING

27 SEPT

*file  
to  
files*

SMD B125

CZCHQB205ZCYJB396

OO RJEPHQ

DE RJEDKF 3G

O 270610Z

FM COC 20TH NORAD DIV RICHARDS -GEBUR AFB MO

TO RJEDDN/COMDR ADC

RJEDSQ/COMDR AIR TECH INTEL CEN

RJEPHQ/ASST CHIEF OF STAFF INTELL

RJEPHQ/OFFICE OF INFORMATION SVC

BT

/UNCLASSIFIED/ 20TH ADCC 9-223 SUBJECT "UFO"

A.

1) HEUND

WL PEA

EL STAR COLOR

RL ONE

TL N/A

YL N/A

UL N/A

IL NO SOUND



DEPARTMENT OF THE AIR FORCE

STAFF MESSAGE DIVISION

UNCLASSIFIED MESSAGE

I N C O M I N G

PAGE TWO CKEDKF 3G

OL THIRD TIME OF SIGHTING

B.

OL OUT CHECKING THE SKY CONDITION

WL 045 DEGREES 280 DEGREES

EL 030 DEGREES 180 DEGREES

RL SOUTHEAST TO NORTHWEST. MADE SHARP TURN AND REVERSED COURSE.

TL FADED AT DISTANCE

YL FIVE MINUTES

C.

OL GROUND-VISUAL

WL N/A

EL N/A

D.

QL 1727/0400Z

WL NIGHT

E. 3900N 9435W

F. QL [REDACTED]

...

KANSAS CITY, MISSOURI



DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE DIVISION  
UNCLASSIFIED MESSAGE  
INCOMING

PAGE THREE RJEDKF 3G

WL N/A

G. QL CLEAR 10 MILES VSBY WINDS NW 7 KTS

WL 360/10

360/25

250/30

250/40

250/33

240/26

N/

EL CLEAR

RL 10 MILES

TL N/A

G) N/A

M. N/A

I. N/A

J. N/A

K. SENIOR CONTROLLER CAPT. TRINIDAD CELAYA U.S.A.F N/U.

L. N/A

BT

27/0620Z SEP RJEDKF

ACTION: CIN

INFO : OOP, SAFIS

AF IN : 15316 (27 Sep 58) Page 3 of 3 pages

T/jry



1 Witness

20562

OPERATIONAL IMMEDIATE  
RECEIVED

NNNN

VCZCSQC719ZCKFA062

8 SEP 58 00 01 3 3

ATIC

OO RJEDSQ

DE RJEDKF 11G

O 872252ZD

FX COC 28H NORAD DIV

TO RJEDDN/COMDR ADCR

RJEDSQ/COMDR AIR TECHNICAL INTEL CEN WPAFB

RJEZ Q/G2 HQ USAF

BT

/ (UNCLASSIFIED) 120TH ADCC 9-060

A. (1) OVAL WITH ALONG TAIL AND REFLECTED SUN

IGHT

(2) SIZE OF BASEBALL TO SIZE PIN IN 30 SECONDS

(3) TRANSLUKEFT MILKY IN COLOR

(4) ONED

(5) N/A

(6) TAIL WAS IRREGULAR SHAPE

(7) TAIL WAS NARROWER AND 1 TIMES AS LONG

(8) NO SOUND

DE (9) NONE

TELEPHONED  
TO  
NO.  
TIME  
Date  
By:



IAGE TWO RJEDKF 11G

B, (1) JUST OBSEJUED IT

(2) 125DE433 30 1 1/2 MILES

(3) 040JEGREES 45DEGREESD

(4) AIPROACHED FRON SOUTHEAST AND MOVED TO THE  
NORTH EAST FINAL OBSERVATION POINT WAS 14 MILES  
AWAY FROM OBSERVER AND 14 MILES HIGH AFD WHEN  
LAST SEEN WAS GOING STRAIG T UI.

*How was this  
determined?*

(5) WEFT STRAIG T UP UNTIL FADED OUT

(62) 3 MINUTES

C(1) NEG.

(2) BINOEULARS 4X LAMAIRE FABT, IARIS

D(7) 2056Z 205-6 -6 = 145-6 local

(2) DAY

E. 9430W 3908N APPROAMENT

F. 23,

KANSAS CITY 75, MO. STUEDENT OF

UNIVEJSITY OF KANSAS

G. (12 CEILING AND VISIABILITS UFLIMITED FEW

CIRRUS CLOUDS VISIABLE IN THE NORTH.



PAGE THREE RJEDKF 11G

<sup>NNE</sup>  
2261008-018DEGREES-8

10,080-3-0DEGREES-19

<sup>SW</sup>  
161800-220DEGREES-17

<sup>NW</sup>  
20,800-310DE433-18

<sup>NN</sup>  
30,888-318DEGREES-26

50,800-308DE433-5

80,800-870DEGREESJAW

KEL CLEAR

(4) 15 MILES

(5) 1/10 CIRRUS

(6) NONE

. NONE

I. NONE

J, SEESITEM K.

K. CONTROLLER 28TH AIRDIVISION CHECKED WITH CONTROL TOWER AT RICHARDS-GEBAUR AFB, MO, AND WEATHER OBSERVER NEITHEJ HAD OBSERVED THIS OBJECT KANSAS CITY AMIS EURNISHED INFORMATION ON RENO 78 A B-47 THAT WAS IN THE SAFE POSITION AT THE SAME TIME AS OBJECT. FLIRHT PLAN ON B-47 IS AS FOLLOWS OVER COLUXBIA,MO. AT 2048Z TO MKC AT 2185Z TO 30 SW OF FHIPPIN, ARK. AT 2135Z 38,008FT.

*with this kind of experience, observer should know that an acft flying at a very high altitude cannot be identified.*



PAGE FOUR RJEDKF 11G

408KNOTS IT IS FELT THAT THIS B-47 CORREHATES VERY CLOSLY WITH UFOB  
HOWEVER THE OBSERVER HAS 4 YEARS AS A WEATHER OBSERVER IN THE USAF  
AND DEFINAZELY STATES OBJECT WAS NOT A B-47

BT

87/23882 SEP RJEDKF

*every observer of a UFO makes  
a statement very similar to  
this. They don't know what it  
is, but they know what it isn't.*

*Object seen over a city of 700,000  
population. No one else has reported  
a UFO from this area. Very strange.*

*Other  
(MISINTERPRETATION OF  
CONVENTIONAL A/C)*



# PROJECT 10073 RECORD CARD

1. DATE 8 September 1958		2. LOCATION Kansas City, Missouri		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 09/0212Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 4-5 minutes		8. NUMBER OF OBJECTS one			
9. COURSE SW to SE					
10. BRIEF SUMMARY OF SIGHTING Oval obj, size of star, bright & yellow with halo effect.				11. COMMENTS Possible a/c; however, data for analysis is incomplete & case listed as insuff. data.	



1 Witness  
CZCSQE584ZCKFA069

PP RJEDSQ

DE RJEDKF 2G

I 090335E

FM COC 28TH NORAD DIV

TO RJEDDN/COMDR ADC

RJEDSQ/COMDR AIR TECH INTELLIGENCE CEN

RJEZHQ/ASST COFS IN HEDUSAF

RJEZHQ/OIS HEDUSAF

BT

/UNCLASSIFIED/20TH AD 0969. UFO

A (1) OVAL

(2) STAR IN SIZE (ASTRONOMICAL STAR)

(5) BRIGHT AND YELLOW

(4) Q1

(5) -

(6) HALO EFFECT

(7) NONE

(8) NO SOUND

(9) NONE

09/02/02  
RECEIVED

SEP 98 06 46 '58

ATIC

PROB

FOSS 7/C

14  
1x2+3=4x2a  
4x4

TELEPHONED  
TO  
NO.  
TIME  
Date  
By:

PAGE TWO RJEDKF 2G

B.

(1) MOVEMENT IN RELATION TO STATIONARY OBJECT (TREES)

(2) 68 DEGREE ANGLE 210 DEGREES AZ



- (3) TRAVEL FROM SW TO SE OF OBSERVER. *Obj: Traveled To The ~~East~~ EAST*  
(4) CONTINUED TO SE,  
(5) OBSERVER RETIRED TO RESIDENCE. *didn't see object disappear.*  
(6) 4 TO 5 MINUTES

C. (7) GROUND VISUAL

(2) NONE

(3) N/A

D. (1) 09/0210Z *2224 1877Z local  
201? local*  
(2) NIGHT

E. (1) SSE OF KANSAS CITY, MISSOURI 3900N 9435W

F. (1) MRS. ~~REDACTED~~

MISSOURI- HOUSEWIFE

G. (1) WEATHER CLEAR 15 M, VISIBILITY NO SKY COVER

(2) SURFACE 160 DEGREES 5K SSE

6 M 180 DEGREES 20K S

10 M -80 DEGREES 10K S

76 M 270 DEGREES 19K W

20 M 280 DEGREES 13K W

*The observer probably  
saw an AC at high altitude  
reflecting the sunlight. There are  
many airline routes into and out of  
Kansas City. The object, or AC, could  
possibly be one from Richards - Geaur  
AFB located S. of Kansas City.*

PAGE THREE RJEDKF 2G

30 M 300 DEGREES 38K

0 M 310 DEGREES 54K

80 M 050 DEGREES 8K

H. (1) RICHARDS-GEBAUR AFB, TOWER OPERATOR STATED NO UNUSUAL ACTIVITY  
IN AREA

BT

09/0357Z SEP RJEDKF



# PROJECT 10073 RECORD CARD

1. DATE 26 September 1958		2. LOCATION Kansas City, Missouri		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input checked="" type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 27/0400Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 5 mins		8. NUMBER OF OBJECTS one		9. COURSE SE to NW then reversed	
10. BRIEF SUMMARY OF SIGHTING Rnd, star colored obj, size of pea, traveling SE to NW, made sharp turn & reversed course, faded into distance.				11. COMMENTS Probable a/c sighting. Speed, duration of sighting & maneuvers consistent w/this analysis.	